TennCare Companion Guide

271 Eligibility, Coverage or Benefit Information HIPAA/V5010X279A1

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Trading Partner:

Notes:

Introduction/ Purpose:

TennCare Companion Guides (TCCGs) are intended to supplement the ASC X12N Standards for Electronic Data Interchange, Technical Report Type 3 (TR3), for each HIPAA transaction set. The rules for transaction formats/structures and data contents including field values can be found in the TR3 guides. TCCGs provide specific information on the fields and values required for transactions sent to or received from TennCare.

TCCGs are intended to be supplemental to and NOT a replacement for, the standard ASC X12N TR3 guide for each transaction set. Based upon reporting circumstances, certain loops or data elements that are normally situational may become required. Some of these situational loops may not be included within the TCCG for a given transaction; however, requirements within TR3s must be followed when using different loops, segments and data elements. HIPAA required information must be met even if it's not part of the TCCG.

Other than transaction formats and data contents, please refer to TCCGs Front Matter (Version 5010) for Trading Partner arrangements with TennCare.

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Eligibility, Coverage or Benefit Information

Functional Group= ${\bf HB}$

Purpose: This X12 Transaction Set contains the format and establishes the data contents of the Eligibility, Coverage or Benefit Information Transaction Set (271) for use within the context of an Electronic Data Interchange (EDI) environment. This transaction set can be used to communicate information about or changes to eligibility, coverage or benefits from information sources (such as - insurers, sponsors, payors) to information receivers (such as - physicians, hospitals, repair facilities, third party administrators, governmental agencies). This information includes but is not limited to: benefit status, explanation of benefits, coverages, dependent coverage level, effective dates, amounts for co-insurance, co-pays, deductibles, exclusions and limitations.

Not Defined:

Pos	<u>Id</u>	Segment Name	Req	Max Use	Repeat	<u>Notes</u>	<u>Usage</u>
	ISA	Interchange Control Header	M	1			Required
	GS	Functional Group Header	M	1			Required
Headin	g:						
Pos	Id	Segment Name	Req	Max Use	Repeat	Notes	Usage

Pos	<u> 1d</u>	Segment Name	<u>Req</u>	Max Use	<u>Repeat</u>	<u>Notes</u>	Usage
0100	ST	Transaction Set Header	M	1			Required
0200	BHT	Beginning of Hierarchical	M	1			Required
		Transaction					

Detail:

Pos	<u>Id</u>	Segment Name	Req	Max Use	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
LOOP	ID - 2000A	<u>A</u>	•	•	<u>>1</u>		
0100	HL	Information Source Level	M	1			Required
0250	AAA	Request Validation	O	9			Situational
LOOP	ID - 2100A	<u>4</u>			<u>1</u>		
0300	NM1	Information Source Name	O	1			Required
0800	PER	Information Source Contact Information	O	3			Situational
0850	AAA	Request Validation	O	9			Situational

LOOP	ID - 20001	<u>8</u>			<u>>1</u>	
0100	HL	Information Receiver Level	О	1		Situational
LOOP	ID - 21001	<u>8</u>			<u>1</u>	
0300	NM1	Information Receiver Name	O	1		Required
0400	REF	Information Receiver Additional Identification	О	9		Situational
0600	N3	Information Receiver Address	O	1		Situational
0700	N4	Information Receiver City, State, ZIP Code	O	1		Situational
0850	AAA	Information Receiver Request Validation	О	9		Situational
0900	PRV	Information Receiver Provider Information	O	1		Situational

LOOP	ID - 2000	<u>C</u>			<u>>1</u>				
0100	HL	Subscriber Level	O	1			Situational		
0200	TRN	Subscriber Trace Number	0	3		N2/0200	Situational		
LOOP	LOOP ID - 2100C <u>1</u>								
0300	NM1	Subscriber Name	O	1			Required		
0400	REF	Subscriber Additional Identification	O	9			Situational		
0600	N3	Subscriber Address	O	1			Situational		

0700								
	N4	Subscriber City, State, ZIP Code	O	1			Situational	
0850	AAA	Subscriber Request Validation	O	9			Situational	
0900	PRV	Provider Information	0	1			Situational	
1000	DMG	Subscriber Demographic	Ö	1			Situational	
1000	Divid	Information	Ü	•			Situational	
1100	INS	Subscriber Relationship	O	1			Situational	
1150	HI	Subscriber Health Care	O	1			Situational	
		Diagnosis Code						
1200	DTP	Subscriber Date	O	9			Situational	
1275	MPI	Subscriber Military Personnel	O	1			Situational	
LOODI	D 21107	Information			. 4			
-	D - 21100		_	_	<u>>1</u>		~· · ·	
1300	EB	Subscriber Eligibility or Benefit Information	O	1			Situational	
1350	HSD	Health Care Services Delivery	O	9			Situational	
1400	REF	Subscriber Additional	0	9			Situational	
1400	KLI	Identification	O				Situational	
1500	DTP	Subscriber Eligibility/Benefit	O	20			Situational	
		Date						
1600	AAA	Subscriber Request Validation	O	9			Situational	
2500	MSG	Message Text	О	10			Situational	
LOOP I	D - 21150	2			<u>10</u>			
2600	Ш	Subscriber Eligibility or	O	1			Situational	
		Benefit Additional						
		Information						
LOOP I					<u>1</u>			
3300	LS	Loop Header	0	1			Situational	
LOOP I	D - 21200	2			<u>23</u>			
2400								
3400	NM1	Subscriber Benefit Related	O	1			Situational	
		Entity Name						
3600	NM1 N3	Entity Name Subscriber Benefit Related	0	1 1			Situational Situational	
3600	N3	Entity Name Subscriber Benefit Related Entity Address	O	1			Situational	
		Entity Name Subscriber Benefit Related Entity Address Subscriber Benefit Related						
3600	N3	Entity Name Subscriber Benefit Related Entity Address	O	1			Situational	
3600 3700	N3 N4	Entity Name Subscriber Benefit Related Entity Address Subscriber Benefit Related Entity City, State, ZIP Code	O O	1			Situational Situational	
3600 3700	N3 N4	Entity Name Subscriber Benefit Related Entity Address Subscriber Benefit Related Entity City, State, ZIP Code Subscriber Benefit Related Entity Contact Information Subscriber Benefit Related	O O	1			Situational Situational	
3600 3700 3800 3900	N3 N4 PER PRV	Entity Name Subscriber Benefit Related Entity Address Subscriber Benefit Related Entity City, State, ZIP Code Subscriber Benefit Related Entity Contact Information Subscriber Benefit Related Provider Information	0 0 0 0	1 1 3			Situational Situational Situational	
3600 3700 3800	N3 N4 PER	Entity Name Subscriber Benefit Related Entity Address Subscriber Benefit Related Entity City, State, ZIP Code Subscriber Benefit Related Entity Contact Information Subscriber Benefit Related	0 0 0	1 1 3			Situational Situational	
3600 3700 3800 3900 4000	N3 N4 PER PRV LE	Entity Name Subscriber Benefit Related Entity Address Subscriber Benefit Related Entity City, State, ZIP Code Subscriber Benefit Related Entity Contact Information Subscriber Benefit Related Provider Information Loop Trailer	0 0 0 0	1 1 3	>1		Situational Situational Situational	
3600 3700 3800 3900 4000 LOOP I	N3 N4 PER PRV LE D - 2000I	Entity Name Subscriber Benefit Related Entity Address Subscriber Benefit Related Entity City, State, ZIP Code Subscriber Benefit Related Entity Contact Information Subscriber Benefit Related Provider Information Loop Trailer	0 0 0 0	1 1 3	<u>≥1</u>		Situational Situational Situational Situational	
3600 3700 3800 3900 4000	N3 N4 PER PRV LE	Entity Name Subscriber Benefit Related Entity Address Subscriber Benefit Related Entity City, State, ZIP Code Subscriber Benefit Related Entity Contact Information Subscriber Benefit Related Provider Information Loop Trailer	0 0 0 0	1 1 3 1	<u>>1</u>	N2/0200	Situational Situational Situational	
3600 3700 3800 3900 4000 LOOP I 0100 0200	N3 N4 PER PRV LE D - 2000I HL TRN	Entity Name Subscriber Benefit Related Entity Address Subscriber Benefit Related Entity City, State, ZIP Code Subscriber Benefit Related Entity Contact Information Subscriber Benefit Related Provider Information Loop Trailer Dependent Level Dependent Trace Number	0 0 0 0 0	1 1 3 1		N2/0200	Situational Situational Situational Situational	
3600 3700 3800 3900 4000 LOOP I 0100 0200	N3 N4 PER PRV LE D - 2000I HL	Entity Name Subscriber Benefit Related Entity Address Subscriber Benefit Related Entity City, State, ZIP Code Subscriber Benefit Related Entity Contact Information Subscriber Benefit Related Provider Information Loop Trailer Dependent Level Dependent Trace Number	0 0 0 0 0	1 1 3 1	> <u>1</u>	N2/0200	Situational Situational Situational Situational	
3600 3700 3800 3900 4000 LOOP I 0100 0200 LOOP I	N3 N4 PER PRV LE D - 2000I HL TRN D - 2100I	Entity Name Subscriber Benefit Related Entity Address Subscriber Benefit Related Entity City, State, ZIP Code Subscriber Benefit Related Entity Contact Information Subscriber Benefit Related Provider Information Loop Trailer Dependent Level Dependent Trace Number	0 0 0 0 M	1 1 3 1 1 1 3		N2/0200	Situational Situational Situational Situational Situational	
3600 3700 3800 3900 4000 LOOP I 0100 0200 LOOP I 0300	N3 N4 PER PRV LE D - 2000I HL TRN D - 2100I NM1	Entity Name Subscriber Benefit Related Entity Address Subscriber Benefit Related Entity City, State, ZIP Code Subscriber Benefit Related Entity Contact Information Subscriber Benefit Related Provider Information Loop Trailer Dependent Level Dependent Trace Number Dependent Name Dependent Additional Identification	0 0 0 0 M	1 1 3 1 1 3		N2/0200	Situational Situational Situational Situational Situational Situational Required	
3600 3700 3800 3900 4000 LOOP I 0100 0200 LOOP I 0300 0400 0600	N3 N4 PER PRV LE D - 2000I HL TRN D - 2100I NM1 REF N3	Entity Name Subscriber Benefit Related Entity Address Subscriber Benefit Related Entity City, State, ZIP Code Subscriber Benefit Related Entity Contact Information Subscriber Benefit Related Provider Information Loop Trailer Dependent Level Dependent Trace Number Dependent Name Dependent Additional Identification Dependent Address	0 0 0 0 M 0 0	1 1 3 1 1 3		N2/0200	Situational Situational Situational Situational Situational Situational Required Situational Situational	
3600 3700 3800 3900 4000 LOOP I 0100 0200 LOOP I 0300 0400	N3 N4 PER PRV LE D - 2000I HL TRN D - 2100I NM1 REF	Entity Name Subscriber Benefit Related Entity Address Subscriber Benefit Related Entity City, State, ZIP Code Subscriber Benefit Related Entity Contact Information Subscriber Benefit Related Provider Information Loop Trailer Dependent Level Dependent Trace Number Dependent Additional Identification Dependent Address Dependent City, State, ZIP	0 0 0 0 M 0 0	1 1 3 1 1 3		N2/0200	Situational Situational Situational Situational Situational Situational Required Situational	
3600 3700 3800 3900 4000 LOOP I 0100 0200 LOOP I 0300 0400 0600 0700	N3 N4 PER PRV LE D - 2000I HL TRN D - 2100I NM1 REF N3 N4	Entity Name Subscriber Benefit Related Entity Address Subscriber Benefit Related Entity City, State, ZIP Code Subscriber Benefit Related Entity Contact Information Subscriber Benefit Related Provider Information Loop Trailer Dependent Level Dependent Trace Number Dependent Additional Identification Dependent Address Dependent City, State, ZIP Code	0 0 0 0 M 0 0	1 1 3 1 1 1 3 1 1 9 1 1		N2/0200	Situational	
3600 3700 3800 3900 4000 LOOP I 0100 0200 LOOP I 0300 0400 0600 0700 0850	N3 N4 PER PRV LE D - 2000I HL TRN D - 2100I NM1 REF N3 N4 AAA	Entity Name Subscriber Benefit Related Entity Address Subscriber Benefit Related Entity City, State, ZIP Code Subscriber Benefit Related Entity Contact Information Subscriber Benefit Related Provider Information Loop Trailer Dependent Level Dependent Trace Number Dependent Additional Identification Dependent Address Dependent City, State, ZIP Code Dependent Request Validation	0 0 0 0 0 M	1 1 3 1 1 1 3 1 9 1 1 9		N2/0200	Situational	
3600 3700 3800 3900 4000 LOOP I 0100 0200 LOOP I 0300 0400 0600 0700 0850 0900	N3 N4 PER PRV LE D - 2000I HL TRN D - 2100I NM1 REF N3 N4 AAA PRV	Entity Name Subscriber Benefit Related Entity Address Subscriber Benefit Related Entity City, State, ZIP Code Subscriber Benefit Related Entity Contact Information Subscriber Benefit Related Provider Information Loop Trailer Dependent Level Dependent Trace Number Dependent Additional Identification Dependent Address Dependent City, State, ZIP Code Dependent Request Validation Provider Information	0 0 0 0 M 0 0 0	1 1 3 1 1 3 1 9 1 1		N2/0200	Situational Situational Situational Situational Situational Situational Required Situational Situational Situational Situational Situational Situational	
3600 3700 3800 3900 4000 LOOP I 0100 0200 LOOP I 0300 0400 0600 0700 0850	N3 N4 PER PRV LE D - 2000I HL TRN D - 2100I NM1 REF N3 N4 AAA	Entity Name Subscriber Benefit Related Entity Address Subscriber Benefit Related Entity City, State, ZIP Code Subscriber Benefit Related Entity Contact Information Subscriber Benefit Related Provider Information Loop Trailer Dependent Level Dependent Trace Number Dependent Additional Identification Dependent Address Dependent City, State, ZIP Code Dependent Request Validation	0 0 0 0 0 M	1 1 3 1 1 1 3 1 9 1 1 9		N2/0200	Situational	

1150	HI	Dependent Health Care Diagnosis Code	О	1		Situational
1200	DTP	Dependent Date	O	9		Situational
1275	MPI	Dependent Military Personnel Information	O	1		Situational
LOOP	D - 2110I	<u>)</u>			<u>>1</u>	
1300	EB	Dependent Eligibility or Benefit Information	O	1		Situational
1350	HSD	Health Care Services Delivery	O	9		Situational
1400	REF	Dependent Additional Identification	O	9		Situational
1500	DTP	Dependent Eligibility/Benefit Date	O	20		Situational
1600	AAA	Dependent Request Validation	O	9		Situational
2500	MSG	Message Text	O	10		Situational
LOOP ID - 2115D					<u>10</u>	
2600	III	Dependent Eligibility or Benefit Additional	O	1		Situational
		Information				
LOOP	ID - LS				1	
LOOP 3300	ID - LS LS	Information	0	1	1	Situational
3300		Information Loop Header	0	1	<u>1</u> 23	Situational
3300	LS	Information Loop Header	0	1		Situational Situational
3300 LOOP 1	LS ID - 2120I	Loop Header Dependent Benefit Related				
3300 LOOP 3 3400	LS ID - 21201 NM1	Loop Header Dependent Benefit Related Entity Name Dependent Benefit Related	O	1		Situational
3300 LOOP 3 3400 3600	LS ID - 21201 NM1 N3	Loop Header Dependent Benefit Related Entity Name Dependent Benefit Related Entity Address Dependent Benefit Related	O O	1		Situational Situational
3300 LOOP 3 3400 3600 3700	LS ID - 21201 NM1 N3 N4	Loop Header Dependent Benefit Related Entity Name Dependent Benefit Related Entity Address Dependent Benefit Related Entity Address Dependent Benefit Related Entity City, State, ZIP Code Dependent Benefit Related	0 0 0	1 1 1		Situational Situational Situational
3300 LOOP 3 3400 3600 3700 3800	LS ID - 21201 NM1 N3 N4 PER	Dependent Benefit Related Entity Name Dependent Benefit Related Entity Address Dependent Benefit Related Entity Address Dependent Benefit Related Entity City, State, ZIP Code Dependent Benefit Related Entity Contact Information Dependent Benefit Related	0 0 0	1 1 1 3		Situational Situational Situational Situational
3300 LOOP 3 3400 3600 3700 3800 3900	LS ID - 21201 NM1 N3 N4 PER PRV	Loop Header Dependent Benefit Related Entity Name Dependent Benefit Related Entity Address Dependent Benefit Related Entity City, State, ZIP Code Dependent Benefit Related Entity Contact Information Dependent Benefit Related Provider Information	0 0 0 0	1 1 1 3		Situational Situational Situational Situational Situational

Not Defined:

Pos	<u>Id</u>	Segment Name	Req	Max Use	Repeat	<u>Notes</u>	<u>Usage</u>
	GE	Functional Group Trailer	M	1			Required
	IEA	Interchange Control Trailer	M	1			Required

Notes:

If the Eligibility, Coverage or Benefit Inquiry Transaction Set (270) includes a TRN segment, then the Eligibility, Coverage or Benefit Information Transaction Set (271) must return the trace number identified in the TRN segment.
 If the Eligibility, Coverage or Benefit Inquiry Transaction Set (270) includes a TRN segment, then the Eligibility, Coverage or Benefit Information Transaction Set (271) must return the trace number identified in the TRN segment.

ISA Interchange Control Header

Pos: Max: 1 Not Defined - Mandatory Loop: N/A Elements: 16

User Option (Usage): Required

Purpose: To start and identify an interchange of zero or more functional groups and interchange-related control segments

L'ichicht k	Juillia	11 y •				
<u>Ref</u> ISA01	<u>Id</u> I01	Element Name Authorization Information Qualifier	Req M	<u>Type</u> ID	Min/Max 2/2	<u>Usage</u> Required
		Description: Code identifying the type of information in the Authorization Information TennCare Notes: <i>Preferred Value '00'</i>				
ISA03	I03	Security Information Qualifier	M	ID	2/2	Required
		Description: Code identifying the type of information in the Security Information TennCare Notes: <i>Preferred Value '00'</i>				
ISA05	I05	Interchange ID Qualifier	M	ID	2/2	Required
		Description: Code indicating the system/method of code structure used to designate the sender or receiver ID element being qualified TennCare Notes: Preferred Value 'ZZ'				
ISA06	I06	Interchange Sender ID	M	AN	15/15	Required
		Description: Identification code published by the sender for other parties to use as the receiver ID to route data to them; the sender always codes this value in the sender ID element TennCare Notes: <i>TennCare's ID for Outbound Transactions - '626001445TC'</i>				
ISA08	I07	Interchange Receiver ID	M	AN	15/15	Required
		Description: Identification code published by the receiver of the data; When sending, it is used by the sender as their sending ID, thus other parties sending to them will use this as a receiving ID to route data to them TennCare Notes: Sender Trading Partner ID for Outbound Transactions Same as 270 ISA06 value.				-
ISA09	I08	Interchange Date	M	DT	6/6	Required
		Description: Date of the interchange TennCare Notes: Date when the file/batch was created by TennCare.				

HL Information Source Level

Pos: 0100 Max: 1 Detail - Mandatory Loop: 2000A Elements: 3

User Option (Usage): Required

Purpose: To identify dependencies among and the content of hierarchically related groups of data segments

Element Summary:

<u>Ref</u>	<u>Id</u>	Element Name	<u>Req</u>	Type	Min/Max	<u>Usage</u>
HL01	628	Hierarchical ID Number	M	AN	1/12	Required

Description: A unique number assigned by the sender to identify a particular data segment in a

hierarchical structure

TennCare Notes: Starts with 1 and increments by 1 for each successive Hl segment

DTP Subscriber Date

Pos: 1200 Max: 9
Detail - Optional
Loop: 2100C Elements: 3

User Option (Usage): Situational

Purpose: To specify any or all of a date, a time, or a time period

Element Summary:

RefIdElement NameReqTypeMin/MaxUsageDTP01374Date/Time QualifierMID3/3Required

Description: Code specifying type of date or

time, or both date and time

TennCare Notes: '442' = date of death

Subscriber Eligibility or EB **Benefit Information**

Pos: 1300 Max: 1 **Detail - Optional** Loop: 2110C Elements: 14

User Option (Usage): Situational

Purpose: To supply eligibility or benefit information

Element Summary:

Min/Max Ref <u>Id</u> **Element Name Usage** Req **Type** EB01 1390 **Eligibility or Benefit Information Code** Μ ID 1/2 Required

Description: Code identifying eligibility or

benefit information

TennCare Notes: (LOOP 2 - MEDICARE PART A) Value 1 indicates 'active'. This value is set only if Medicare PartA Indicator = 'MA'. (LOOP 3 - MEDICARE PART B) Value 1 indicates 'active'. This value is set only if Medicare PartB Indicator = 'MB'. (LOOP 4 - ELIGIBILITY -- LONG TERM CARE) Value 'I' indicates active (LOOP 5 - ELIGIBILITY -- BHO) Value '1' indicates active, value '6' indicates 'inactive, (LOOP 6 - ELIGIBILITY -- HMO) Value '1'

indicates active, value '6' indicates 'inactive, not eligible'.

(LOOP 8 - LOCKIN) This value is set only if lockinServiceTypeCode is not blank. Value 'N' indicates 'services limited to following provider'.

(LOOP 9 - CHOICES Benefit Plan) Value 'D' indicates 'Benefit Description'. (LOOP 10 - CHOICES PATIENT LIABILITY) Value 'C' indicates 'Deductible (LOOP 11 - THIRD PARTY LIABILITY) This value is set only if TPL Coverage Type Description is not blank. Value 'R' indicates 'other or additional payer'.

EB02 1207 **Coverage Level Code**

> **Description:** Code indicating the level of coverage being provided for this insured

TennCare Notes:

(LOOP 2 - MEDICARE PART A) Value is set only if Medicare PartA Indicator = 'MA'. (LOOP 3 - MEDICARE PART B) Value is set only if Medicare PartB Indicator = 'MB'. 'IND' represents 'individual'. (LOOP 4 - ELIGIBILITY -- LONG TERM

CARE) This value is set only if eligBenefitPlanDescription is Long Term Care. Value 'IND' indicates 'individual'. (LOOP 5 - ELIGIBILITY -- BHO) This value is set only if eligibilityIndicator is not blank. Value 'IND' indicates 'individual'. (LOOP 6 - ELIGIBILITY -- HMO) This value ID 3/3 Situational

O

ID

1/2

Situational

Situational

O

0

ID

is set only if eligibilityIndicator is not blank. Value 'IND' indicates 'individual'. (LOOP 8 - LOCKIN) This value is set only if lockinServiceTypeCode is not blank. Value 'IND' indicates 'individual'. (LOOP 9 - CHOICES Benefit Plan) Value 'IND' indicates 'Individual'. (LOOP 10 - CHOICES PATIENT LIABILITY) Value 'IND' indicates 'Individual'.

EB03 1365 Service Type Code

Description: Code identifying the classification of service

TennCare Notes:

(LOOP 2 - MEDICARE PART A) Value is set only if MedicarePartAIndicator = 'MA'. 'Value 30' indicates 'health benefit plan coverage'. (LOOP 3 - MEDICARE PART B) Value is set only if Medicare PartB Indicator = 'MB'. Value '30' indicates 'health benefit plan coverage'. (LOOP 4 - ELIGIBILITY -- LONG TERM CARE) Value '54' indicates 'LONG TERM CARE'.

(LOOP 5 - ELIGIBILITY -- BHO) This value is set only if eligibilityIndicator is not blank. Value '30' indicates 'health benefit plan coverage'.

(LOOP 6 - ELIGIBILITY -- HMO) This value is set only if eligibilityIndicator is not blank. Value '30' indicates 'health benefit plan coverage'.

(LOOP 9 - CHOICES Benefit Plan) Value '60' indicates 'General Benefits'. (LOOP 10 - CHOICES PATIENT LIABILITY) Value '60' indicates 'General Benefits'. (LOOP 11 - THIRD PARTY LIABILITY) This

value is set only if TPLCoverage TypeDescription is not blank.Value '30' indicates 'health benefit plan coverage'.

EB04 1336 Insurance Type Code

Description: Code identifying the type of insurance policy within a specific insurance program

TennCare Notes:

(LOOP 2 - MEDICARE PART A) Value 'MA' indicates 'Medicare Part A' (LOOP 3 - MEDICARE PART B) Value 'MB' indicates 'Medicare Part B' (LOOP 4 - ELIGIBILITY -- LONG TERM CARE) Value 'LC' indicates 'Long Term Care' (LOOP 5 - ELIGIBILITY -- BHO) Value 'OT' indicates 'Other'. (LOOP 6 - ELIGIBILITY -- HMO) Value HM' indicates 'health maintenace organization'. (LOOP 7 - MANAGED CARE) Value 'MC' indicates 'Managed Care' (LOOP 10 - CHOICES PATIENT LIABILITY)

EB05 1204 Plan Coverage Description

Value 'OT' indicates 'Other'.

O AN 1/50 Situational

1/3

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Description: A description or number that identifies the plan or coverage

TennCare Notes:

(LOOP 1 - COPAY) Four co-pay codes are used. '00' - no co-pays for any service. '01' - \$3 co-pay for brand name drugs only. '02' - 1st tier (lower \$5 - \$100) co-pays for prescriptions, primary care, specialist care, 'ER' and hospital stay. '10' - 2nd tier (higher \$10 - \$200) co-pays for prescriptions, primary care, specialist care, 'ER' and hospital stay Currently, '02' and '10' are only used for the TennCare Standard population. The specific co-pay amounts for '02' and '10' are detailed in TennCare rules (LOOP 2 - MEDICARE PART A) Value is set only if Medicare PartA Indicator = 'MA'. (LOOP 3 - MEDICARE PART B) Value is set only if Medicare PartB Indicator = 'MB'. (LOOP 6 - ELIGIBILITY -- HMO) Only set when eligibility indicator is 1. elig Program Code + elig Bene fit Plan Description(LOOP 7 - MANAGED CARE) last 3 bytes of mcc# + mcc name (LOOP 8 - LOCKIN) This value set if lockinServiceTypeCode is not blank. (LOOP 9 - CHOICES Benefit Plan) CHOICES plan plus a benefit description for CHOICES members only (LOOP 10 - CHOICES PATIENT LIABILITY) Patient Liability amount for CHOICES members only

EB06 615 **Time Period Qualifier**

O ID 1/2 Situational

Description: Code defining periods **TennCare Notes:** (LOOP 10 - CHOICES
PATIENT LIABILITY) Value '34' indicates
'Monthly'

EB07 782 Monetary Amount

O R 1/18 Situational

Description: Monetary amount **TennCare Notes:** (LOOP 10 - CHOICES PATIENT LIABILITY) CHOICES monthly patient liability amount for CHOICES members only

REF Subscriber Additional Identification

Pos: 1400 Max: 9 Detail - Optional Loop: 2110C Elements: 3

User Option (Usage): Situational

Purpose: To specify identifying information

<u>Ref</u> REF01	<u>Id</u> 128	Element Name Reference Identification Qualifier	<u>Req</u> M	<u>Type</u> ID	Min/Max 2/3	<u>Usage</u> Required
KLI 01	120	Description: Code qualifying the Reference Identification TennCare Notes: (LOOP 11 - THIRD PARTY LIABILITY) This value is set only if TPLPolicyNumber is not blank. Value 'IG' indicates 'insurance policy number'. (First Segment Repetition)	IVI	ib	2/3	Required
REF02	127	Reference Identification	X	AN	1/50	Required
		Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier TennCare Notes: (Loop 11 - THIRD PARTY LIABILITY) This value is set only if groupPolicyNumber is not blank.Value '6P' indicates 'group number'. (Second Segment Repetition)				
REF03	352	Description	X	AN	1/80	Situational
		Description: A free-form description to clarify the related data elements and their content TennCare Notes: (Loop 11 - THIRD PARTY LIABILITY) Format: first + middleInitial + last or organization name (First Segment Repetition)				

DTP Subscriber Eligibility/Benefit Date

Pos: 1500 Max: 20 Detail - Optional Loop: 2110C Elements: 3

User Option (Usage): Situational

Purpose: To specify any or all of a date, a time, or a time period

Element Summary:

<u>Kei</u>	<u>1a</u>	Element Name	Keq	<u>1 ype</u>	Min/Max	<u>Usage</u>
DTP01	374	Date/Time Qualifier	M	ID	3/3	Required
		Description: Code specifying type of date or time, or both date and time				
		TennCare Notes:				
		(Loop 2 - MEDICARE PART A) This segment				
		is only sent if Medicare PartA Indicator = 'MA'.				
		This value is set only if Medicare PartA Begin				
		Date > 0. Value '307' indicates eligibility date.				
		(Loop 3 - MEDICARE PART B) This segment				

ID

2/3

Required

This value is set only if Medicare PartB Begin
Date > 0. Value '307' indicates eligibility date.
(Loop 4 - ELIGIBILITY -- LONG TERM CARE)

is only sent if Medicare PartB Indicator = 'MB'.

This value is set only if eligBeginDate > 0. Value '307' indicates 'eligibility'.

(Loop 5 - ELIGIBILITY -- BHO) This value is set only if eligBeginDate > 0.Value '307' indicates 'eligibility'.

(Loop 6 - ELIGIBILITY -- HMO) This value is set only if eligBeginDate > 0.Value '307' indicates 'eligibility'.

(Loop 8 - LOCKIN) This value is set only if lockinBeginDate > 0. Value '307' indicates 'eligibility'.

(Loop 9 - CHOICES Benefit Plan) Value '435' indicates plan admission date.

DTP02 1250 **Date Time Period Format Qualifier**

Description: Code indicating the date format, time format, or date and time format

TennCare Notes:

(Loop 2 - MEDICARE PART A) This segment is only sent if Medicare PartA Indicator = 'MA'. This value is set only if Medicare PartA Begin Date > 0.

(Loop 3 - MEDICARE PART B) This segment is only sent if Medicare PartB Indicator = 'MB'. This value is set only if Medicare PartB

BeginDate > 0.

(Loop 4 - ELIGIBILITY -- LONG TERM CARE) This value is set only if eligBeginDate > 0.

(Loop 5 - ELIGIBILITY -- BHO) This value is set only if eligBeginDate > 0.

(Loop 6 - ELIGIBILITY -- HMO) This value is set only if eligBeginDate > 0.

(Loop 8 - LOCKIN) This value is set only if lockinBeginDate > 0.

(Loop 11 - THIRD PARTY LIABILITY) This value set only if TPLBeginDate string length > 0. Value '290' indicates 'coordination of

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benefits'.

DTP03 1251 **Date Time Period**

M AN 1/35 Required

Description: Expression of a date, a time, or range of dates, times or dates and times

TennCare Notes:

(Loop 2 - MEDICARE PART A) This segment is only sent if Medicare PartA Indicator = 'MA'. (Loop 3 - MEDICARE PART B) Value is set only if MedicarePartBIndicator = 'MB'. The two dates are in MM/DD/CCYY format, and must be rearranged by translation map to meet RD8 format requirement. Open ended date is 2050

(Loop 5 - ELIGIBILITY -- BHO) Dates are in MM/DD/CCYY format, and must be rearranged by translation map to meet RD8 format requirement.

(Loop 6 - ELIGIBILITY -- HMO) Dates are in MM/DD/CCYY format, and must be rearranged by translation map to meet RD8 format requirement.

(Loop 8 - LOCKIN) This value is set only if lockinBeginDate > 0.

(Loop 9 - CHOICES Benefit Plan) Admission date to CHOICES plan. Start date to end date (Loop 10 - CHOICES PATIENT LIABILITY) Start date to end date

(Loop 11 - THIRD PARTY LIABILITY) This value set only if TPLBeginDate string length > 0.

LS Loop Header

Pos: 3300 Max: 1
Detail - Optional
Loop: LS Elements: 1

User Option (Usage): Situational

Purpose: To indicate that the next segment begins a loop

Element Summary:

<u>Ref</u>	<u>Id</u>	Element Name	<u>Req</u>	Type	Min/Max	<u>Usage</u>
LS01	447	Loop Identifier Code	M	AN	1/4	Required

Description: The loop ID number given on the transaction set diagram is the value for this data element in segments LS and LE

TennCare Notes:

(Loop 8 - LOCKIN) This value set if lockinProviderLastName string length > 1. (Loop 11 - THIRD PARTY LIABILITY) This value set only if TPLBeginDate string length > 0

NM1 Subscriber Benefit Related Entity Name

Pos: 3400 Max: 1 Detail - Optional Loop: 2120C Elements: 9

User Option (Usage): Situational

Purpose: To supply the full name of an individual or organizational entity

<u>Ref</u> NM101	<u>Id</u> 98	Element Name Entity Identifier Code	Req M	<u>Type</u> ID	Min/Max 2/3	<u>Usage</u> Required
		Description: Code identifying an organizational entity, a physical location, property or an individual TennCare Notes: (LOOP 8 - LOCKIN) This value is set only if lockinProviderNameType is not blank. (LOOP 11 - THIRD PARTY LIABILITY) This value set only if string length of TPLCarrierName > 1.				
NM102	1065	Entity Type Qualifier	M	ID	1/1	Required
		Description: Code qualifying the type of entity TennCare Notes: (Loop 11 - THIRD PARTY LIABILITY) This value set only if TPLCarrierName is not blank. Value 'PRP' indicates 'primary payer'.				
NM104	1036	Name First	O	AN	1/35	Situational
		Description: Individual first name TennCare Notes: (Loop 8 - LOCKIN) will be blank if lockin provider is not a person entity (ie NM102 = '2') (Loop 11 - THIRD PARTY LIABILITY) will be blank if lockin provider is not a person entity (ie NM102 = '2')				
NM108	66	Identification Code Qualifier	X	ID	1/2	Situational
		Description: Code designating the system/method of code structure used for Identification Code (67) TennCare Notes: (Loop 8 - LOCKIN) This value is set only if lockinProviderNumber is not blank. (Loop 11 - THIRD PARTY LIABILITY) This value set only if TPLCarrierName is not blank. 'PI' indicates 'payer identification'.				
NM109	67	Identification Code	X	AN	2/80	Situational
		Description: Code identifying a party or other code TennCare Notes: (Loop 11 - THIRD PARTY LIABILITY) This value only set when TPLCarrierCode is not blank.'PI' indicates 'payer identification'.				

PER Subscriber Benefit Related Entity Contact Information

Pos: 3800 Max: 3 Detail - Optional Loop: 2120C Elements: 8

User Option (Usage): Situational

Purpose: To identify a person or office to whom administrative communications should be directed

<u>Ref</u> PER01	<u>Id</u> 366	Element Name Contact Function Code	Req M	<u>Type</u> ID	Min/Max 2/2	<u>Usage</u> Required
		Description: Code identifying the major duty or responsibility of the person or group named TennCare Notes: (LOOP 8 - LOCKIN) This value is set only if lockinProviderNumber is not blank.				
		CodeNameICInformation Contact				
PER03	365	Communication Number Qualifier	X	ID	2/2	Situational
		Description: Code identifying the type of communication number TennCare Notes: (LOOP 8 - LOCKIN) This value is set only if lockinProviderNumber is not blank.				

LE Loop Trailer

Pos: 4000 Max: 1 Detail - Mandatory Loop: LS Elements: 1

User Option (Usage): Situational

Purpose: To indicate that the loop immediately preceding this segment is complete

Element Summary:

<u>Ref</u>	<u>Id</u>	Element Name	<u>Req</u>	Type	Min/Max	<u>Usage</u>
LE01	447	Loop Identifier Code	M	AN	1/4	Required

Description: The loop ID number given on the transaction set diagram is the value for this data

element in segments LS and LE

TennCare Notes: (LOOP 8 - LOCKIN) Translation map sets value to same as LS01.